

# Factores de Emision



## Emisión y las incertidumbres a nivel de

Dinamica nivel IPCC	Area ha	EmisionesAbsorciones	Ui2_Ai2	U
OU-PRAD	556,652	-118636.8498	0.00	0.00
OU-TF	678,780	-627275.09	0.00	0.00
PRAD-OU	225,469	576580.69603161	12,647,767,400,911.10	6.17
PRAD-PRAD	67,826,854	4818310.11056166	145,666,232,834,820,992.	79.21
TFd-TF	1,147,570	-1246859.36	0.00	0.00
TF-OU	155,562	2466317.72771339	7,410,103,691,376.32	1.10
TF-PRA	192,668	3510080.84011492	13,913,044,737,965.50	1.06
TF-TF	86,073,201	3.70366467556575E7	199,587,998,035,252,000.	12.06
TF-TFd	238,116	401245.16	0.00	0.00
157,094,872		46,816,410		

## Base de FE y FA con su respectiva dinámica

Estrato	FE	U	DinEstFE
BC	8.0	23.58936662457	TF-OU -- BC
BCO/P	4404.0	1.352179681497	TF-OU -- BCO/P
BCO/S	1137.0	3.133838729375	TF-OU -- BCO/S
BE/P	3365.0	1.662483732356	TF-OU -- BE/P
BE/S	1466.0	3.086162219966	TF-OU -- BE/S
BM/P	357.0	6.463794110079	TF-OU -- BM/P
BM/S	160.0	13.44274541131	TF-OU -- BM/S
EOTL/P	32.0	70.05377267368	TF-OU -- EOTL/P
EOTL/S	31.0	33.31002381974	TF-OU -- EOTL/S
EOTnL/P	3.0	null	PRAD-OU -- EOTnL/P
MXL/P	1484.0	5.283494744986	TF-OU -- MXL/P
MXL/S	198.0	18.58150411521	TF-OU -- MXL/S
MXnL/P	864.0	15.57544309607	PRAD-OU -- MXnL/P

Estrato	FE	U	DinEstFE
MXnL/S	81.0	55.74625114320	PRAD-OU -- MXnL/S
P	1806.0	7.565530617846	PRAD-OU -- P
SC/P	939.0	3.317719941280	TF-OU -- SC/P
SC/S	613.0	4.814968184996	TF-OU -- SC/S
SP/P	2375.0	1.675771771154	TF-OU -- SP/P
SP/S	585.0	5.441015134977	TF-OU -- SP/S
SSC/P	993.0	2.898033574828	TF-OU -- SSC/P
SSC/S	491.0	5.315285973888	TF-OU -- SSC/S
VHL/P	246.0	12.34270648255	TF-OU -- VHL/P
VHL/S	17.0	43.74560193900	TF-OU -- VHL/S
VHnL/P	156.0	34.09133276503	PRAD-OU -- VHnL/P
BC	8.0	23.58936662457	TF-PRA -- BC
BCO/P	4404.0	1.352179681497	TF-PRA -- BCO/P
BCO/S	1137.0	3.133838729375	TF-PRA -- BCO/S
BE/P	3365.0	1.662483732356	TF-PRA -- BE/P
BE/S	1466.0	3.086162219966	TF-PRA -- BE/S
BM/P	357.0	6.463794110079	TF-PRA -- BM/P
BM/S	160.0	13.44274541131	TF-PRA -- BM/S
EOTL/P	32.0	70.05377267368	TF-PRA -- EOTL/P
EOTL/S	31.0	33.31002381974	TF-PRA -- EOTL/S
EOTnL/P	3.0	null	TF-PRA -- EOTnL/P
MXL/P	1484.0	5.283494744986	TF-PRA -- MXL/P
MXL/S	198.0	18.58150411521	TF-PRA -- MXL/S
MXnL/P	864.0	15.57544309607	TF-PRA -- MXnL/P
MXnL/S	81.0	55.74625114320	TF-PRA -- MXnL/S
P	1806.0	7.565530617846	TF-PRA -- P
SC/P	939.0	3.317719941280	TF-PRA -- SC/P
SC/S	613.0	4.814968184996	TF-PRA -- SC/S
SP/P	2375.0	1.675771771154	TF-PRA -- SP/P
SP/S	585.0	5.441015134977	TF-PRA -- SP/S
SSC/P	993.0	2.898033574828	TF-PRA -- SSC/P
SSC/S	491.0	5.315285973888	TF-PRA -- SSC/S
VHL/P	246.0	12.34270648255	TF-PRA -- VHL/P

Estrato	FE	U	DinEstFE
VHL/S	17.0	43.74560193900	TF-PRA -- VHL/S
VHnL/P	156.0	34.09133276503	TF-PRA -- VHnL/P
BC	6.0	245.4629818217	TF-TF -- BC
BCO/P	2854.0	20.08609834957	TF-TF -- BCO/P
BCO/S	730.0	40.54146554799	TF-TF -- BCO/S
BE/P	2095.0	16.57424356351	TF-TF -- BE/P
BE/S	988.0	21.91716508345	TF-TF -- BE/S
BM/P	203.0	46.20171027233	TF-TF -- BM/P
BM/S	94.0	274.8734853150	TF-TF -- BM/S
EOTL/P	21.0	-206.622974718	TF-TF -- EOTL/P
EOTL/S	24.0	841.1991745821	TF-TF -- EOTL/S
EOTnL/P	2.0	null	PRAD-PRAD -- EOTnL/P
MXL/P	1014.0	-39.8996454564	TF-TF -- MXL/P
MXL/S	128.0	489.0680399134	TF-TF -- MXL/S
MXnL/P	635.0	135.6221695606	PRAD-PRAD -- MXnL/P
MXnL/S	57.0	-143.891899188	PRAD-PRAD -- MXnL/S
P	1396.0	88.79321923118	PRAD-PRAD -- P
SC/P	578.0	44.53462045901	TF-TF -- SC/P
SC/S	385.0	33.88065142221	TF-TF -- SC/S
SP/P	1410.0	47.30945965949	TF-TF -- SP/P
SP/S	287.0	90.83679895716	TF-TF -- SP/S
SSC/P	678.0	17.23425332293	TF-TF -- SSC/P
SSC/S	190.0	60.49042996753	TF-TF -- SSC/S
VHL/P	123.0	49.93483362224	TF-TF -- VHL/P
VHL/S	11.0	107.7816254209	TF-TF -- VHL/S
VHnL/P	78.0	163.3486368704	PRAD-PRAD -- VHnL/P
BCO/P	292.0	0.0	TF-TFd -- BCO/P
BCO/S	285.0	0.0	TF-TFd -- BCO/S
BE/P	818.0	0.0	TF-TFd -- BE/P
BE/S	319.0	0.0	TF-TFd -- BE/S
BM/P	67.0	0.0	TF-TFd -- BM/P
BM/S	31.0	0.0	TF-TFd -- BM/S
MXL/P	501.0	0.0	TF-TFd -- MXL/P

Estrato	FE	U	DinEstFE
MXL/S	51.0	0.0	TF-TFd -- MXL/S
SC/P	239.0	0.0	TF-TFd -- SC/P
SC/S	114.0	0.0	TF-TFd -- SC/S
SP/P	577.0	0.0	TF-TFd -- SP/P
SP/S	98.0	0.0	TF-TFd -- SP/S
SSC/P	169.0	0.0	TF-TFd -- SSC/P
SSC/S	55.0	0.0	TF-TFd -- SSC/S
VHL/P	43.0	0.0	TF-TFd -- VHL/P
BC	2.0	null	TF-TFd -- BC
EOTL/P	2.0	null	TF-TFd -- EOTL/P
EOTL/S	11.0	null	TF-TFd -- EOTL/S
EOTnL/P	0.0	null	TF-TFd -- EOTnL/P
MXnL/P	90.0	null	TF-TFd -- MXnL/P
MXnL/S	6.0	null	TF-TFd -- MXnL/S
P	195.0	null	TF-TFd -- P
VHL/S	0.0	null	TF-TFd -- VHL/S
VHnL/P	6.0	null	TF-TFd -- VHnL/P
BCO/P	1715.0	0.0	TFd-TF -- BCO/P
BCO/S	384.0	0.0	TFd-TF -- BCO/S
BE/P	1225.0	0.0	TFd-TF -- BE/P
BE/S	488.0	0.0	TFd-TF -- BE/S
BM/P	108.0	0.0	TFd-TF -- BM/P
BM/S	31.0	0.0	TFd-TF -- BM/S
EOTL/P	3.0	0.0	TFd-TF -- EOTL/P
EOTL/S	11.0	0.0	TFd-TF -- EOTL/S
MXL/P	258.0	0.0	TFd-TF -- MXL/P
MXL/S	30.0	0.0	TFd-TF -- MXL/S
MXnL/P	41.0	0.0	TFd-TF -- MXnL/P
MXnL/S	4.0	0.0	TFd-TF -- MXnL/S
P	113.0	0.0	TFd-TF -- P
SC/P	326.0	0.0	TFd-TF -- SC/P
SC/S	198.0	0.0	TFd-TF -- SC/S
SP/P	605.0	0.0	TFd-TF -- SP/P

Estrato	FE	U	DinEstFE
SP/S	72.0	0.0	TFd-TF -- SP/S
SSC/P	365.0	0.0	TFd-TF -- SSC/P
SSC/S	78.0	0.0	TFd-TF -- SSC/S
VHL/P	43.0	0.0	TFd-TF -- VHL/P
VHL/S	5.0	0.0	TFd-TF -- VHL/S
VHnL/P	2.0	0.0	TFd-TF -- VHnL/P
BC	3.0	null	TFd-TF -- BC
EOTnL/P	0.0	null	TFd-TF -- EOTnL/P
BCO/P	1715.0	0.0	OU-TF -- BCO/P
BCO/S	384.0	0.0	OU-TF -- BCO/S
BE/P	1225.0	0.0	OU-TF -- BE/P
BE/S	488.0	0.0	OU-TF -- BE/S
BM/P	108.0	0.0	OU-TF -- BM/P
BM/S	31.0	0.0	OU-TF -- BM/S
EOTL/P	3.0	0.0	OU-TF -- EOTL/P
EOTL/S	11.0	0.0	OU-TF -- EOTL/S
MXL/P	258.0	0.0	OU-TF -- MXL/P
MXL/S	30.0	0.0	OU-TF -- MXL/S
MXnL/P	41.0	0.0	OU-PRAD -- MXnL/P
MXnL/S	4.0	0.0	OU-PRAD -- MXnL/S
P	113.0	0.0	OU-PRAD -- P
SC/P	326.0	0.0	OU-TF -- SC/P
SC/S	198.0	0.0	OU-TF -- SC/S
SP/P	605.0	0.0	OU-TF -- SP/P
SP/S	72.0	0.0	OU-TF -- SP/S
SSC/P	365.0	0.0	OU-TF -- SSC/P
SSC/S	78.0	0.0	OU-TF -- SSC/S
VHL/P	43.0	0.0	OU-TF -- VHL/P
VHL/S	5.0	0.0	OU-TF -- VHL/S
VHnL/P	2.0	0.0	OU-PRAD -- VHnL/P
BC	3.0	null	OU-TF -- BC
EOTnL/P	0.0	null	OU-PRAD -- EOTnL/P

## Base de FE y FA con su respectiva dinámica (Dinámica, Estrato)

DinEstFE	Areas	Dinamica	Estrato	FE	AreasAnualizada	U_DA	U_FE_DA	Ui2_Ai2
OU-PRAD --	OT - EOTnL/P	RECUPERACION PRADERA	EOTnL/P	0	null	null	null	null
OU-PRAD --	AGR_AN -	RECUPERACION PRADERA	EOTnL/P	0	null	null	null	null
OU-PRAD --	OT - MXnL/P	RECUPERACION PRADERA	MXnL/P	41	0	-855.14	0	0.0
OU-PRAD --	ACUI - MXnL/P	RECUPERACION PRADERA	MXnL/P	41	0	-2.47	0	0.0
OU-PRAD --	AH - MXnL/P	RECUPERACION PRADERA	MXnL/P	41	0	-1.82	0	0.0
OU-PRAD --	AGR_PER -	RECUPERACION PRADERA	MXnL/P	41	0	-5.46	0	0.0
OU-PRAD --	AGR_AN - MXnL/P	RECUPERACION PRADERA	MXnL/P	41	0	-33585.11	0	0.0
OU-PRAD --	OT - MXnL/S	RECUPERACION PRADERA	MXnL/S	4	0	-1184.56	0	0.0
OU-PRAD --	AGR_AN - MXnL/S	RECUPERACION PRADERA	MXnL/S	4	0	-9074.0	0	0.0
OU-PRAD --	AGR_PER -	RECUPERACION PRADERA	MXnL/S	4	0	-116.48	0	0.0
OU-PRAD -- P	OT - P	RECUPERACION PRADERA	P	113	0	-1083.1435	0	0.0
OU-PRAD -- P	AGR_PER - P	RECUPERACION PRADERA	P	113	0	-6284.3389	0	0.0
OU-PRAD -- P	AGR_AN - P	RECUPERACION PRADERA	P	113	0	-64979.481	0	0.0
OU-PRAD -- P	AH - P	RECUPERACION PRADERA	P	113	0	-1004.146	0	0.0
OU-PRAD --	AGR_PER -	RECUPERACION PRADERA	VHnL/P	2	0	-53.04	0	0.0
OU-PRAD --	OT - VHnL/P	RECUPERACION PRADERA	VHnL/P	2	0	-121.72	0	0.0
OU-PRAD --	AGR_AN - VHnL/P	RECUPERACION PRADERA	VHnL/P	2	0	-220.32	0	0.0
OU-PRAD --	ACUI - VHnL/P	RECUPERACION PRADERA	VHnL/P	2	0	-62.9	0	0.0
OU-PRAD --	AH - VHnL/P	RECUPERACION PRADERA	VHnL/P	2	0	-2.72	0	0.0
OU-TF -- BC	OT - BC	REFORESTACION	BC	null	null	null	null	null

DinEstFE	Areas	Dinamica	Estrato	FE	AreasAnualizada	U_DA	U_FE_DA	Ui2_Ai2
OU-TF -- BC	AGR_AN - BC	REFORESTACION	BC	null	null	null	null	null
OU-TF -- BC	P - BC	REFORESTACION	BC	null	null	null	null	null
OU-TF -- BC	AGR_PER - BC	REFORESTACION	BC	null	null	null	null	null
OU-TF -- BC	null	null	null	3	null	null	null	null
OU-TF -- BCO/P	AGR_PER - BCO/P	REFORESTACION	BCO/P	1715	0	-465.62	0	0.0
OU-TF -- BCO/P	P - BCO/P	REFORESTACION	BCO/P	1715	0	-7461.7	0	0.0
OU-TF -- BCO/P	AH - BCO/P	REFORESTACION	BCO/P	1715	0	-0.62	0	0.0
OU-TF -- BCO/P	AGR_AN - BCO/P	REFORESTACION	BCO/P	1715	0	-7748.76	0	0.0
OU-TF -- BCO/P	MXnL/P - BCO/P	REFORESTACION	BCO/P	1715	0	-414.16	0	0.0
OU-TF -- BCO/S	AGR_PER - BCO/S	REFORESTACION	BCO/S	384	0	-47.04	0	0.0
OU-TF -- BCO/S	MXnL/P - BCO/S	REFORESTACION	BCO/S	384	0	-182.4	0	0.0
OU-TF -- BCO/S	P - BCO/S	REFORESTACION	BCO/S	384	0	-7094.4	0	0.0
OU-TF -- BCO/S	AGR_AN - BCO/S	REFORESTACION	BCO/S	384	0	-9140.16	0	0.0
OU-TF -- BE/P	AGR_AN - BE/P	REFORESTACION	BE/P	1225	0	-6465.44	0	0.0
OU-TF -- BE/P	AH - BE/P	REFORESTACION	BE/P	1225	0	-81.6	0	0.0
OU-TF -- BE/P	AGR_PER - BE/P	REFORESTACION	BE/P	1225	0	-510.0	0	0.0
OU-TF -- BE/P	MXnL/P - BE/P	REFORESTACION	BE/P	1225	0	-860.88	0	0.0
OU-TF -- BE/P	P - BE/P	REFORESTACION	BE/P	1225	0	-9747.12	0	0.0
OU-TF -- BE/P	OT - BE/P	REFORESTACION	BE/P	1225	0	-16.32	0	0.0
OU-TF -- BE/S	MXnL/P - BE/S	REFORESTACION	BE/S	488	0	-5.84	0	0.0
OU-TF -- BE/S	OT - BE/S	REFORESTACION	BE/S	488	0	-10.95	0	0.0

DinEstFE	Areas	Dinamica	Estrato	FE	AreasAnualizada	U_DA	U_FE_DA	Ui2_Ai2
OU-TF -- BE/S	AGR_AN - BE/S	REFORESTACION	BE/S	488	0	-7829.98	0	0.0
OU-TF -- BE/S	AH - BE/S	REFORESTACION	BE/S	488	0	-51.1	0	0.0
OU-TF -- BE/S	P - BE/S	REFORESTACION	BE/S	488	0	-10098.82	0	0.0
OU-TF -- BM/P	AH - BM/P	REFORESTACION	BM/P	108	0	-7.7	0	0.0
OU-TF -- BM/P	AGR_PER - BM/P	REFORESTACION	BM/P	108	0	-803.55	0	0.0
OU-TF -- BM/P	AGR_AN - BM/P	REFORESTACION	BM/P	108	0	-653.95	0	0.0
OU-TF -- BM/P	P - BM/P	REFORESTACION	BM/P	108	0	-953.7	0	0.0
OU-TF -- BM/S	AGR_AN - BM/S	REFORESTACION	BM/S	31	0	-2714.9	0	0.0
OU-TF -- BM/S	P - BM/S	REFORESTACION	BM/S	31	0	-328.1	0	0.0
OU-TF -- BM/S	AGR_PER - BM/S	REFORESTACION	BM/S	31	0	-285.6	0	0.0
OU-TF -- EOTL/P	AGR_AN - EOTL/P	REFORESTACION	EOTL/P	3	0	-80.64	0	0.0
OU-TF -- EOTL/P	MXnL/S - EOTL/P	REFORESTACION	EOTL/P	3	0	-23.31	0	0.0
OU-TF -- EOTL/P	P - EOTL/P	REFORESTACION	EOTL/P	3	0	-140.85	0	0.0
OU-TF -- EOTL/P	VHnL/P - EOTL/P	REFORESTACION	EOTL/P	3	0	-0.9	0	0.0
OU-TF -- EOTL/S	MXnL/P - EOTL/S	REFORESTACION	EOTL/S	11	0	-0.18	0	0.0
OU-TF -- EOTL/S	VHnL/P - EOTL/S	REFORESTACION	EOTL/S	11	0	-0.45	0	0.0
OU-TF -- EOTL/S	AGR_AN - EOTL/S	REFORESTACION	EOTL/S	11	0	-45.27	0	0.0
OU-TF -- EOTL/S	P - EOTL/S	REFORESTACION	EOTL/S	11	0	-133.47	0	0.0
OU-TF -- MXL/P	OT - MXL/P	REFORESTACION	MXL/P	258	0	-73.2	0	0.0
OU-TF -- MXL/P	MXnL/P - MXL/P	REFORESTACION	MXL/P	258	0	-3608.55	0	0.0
OU-TF -- MXL/P	MXnL/S - MXL/P	REFORESTACION	MXL/P	258	0	-138.45	0	0.0



DinEstFE	Areas	Dinamica	Estrato	FE	AreasAnualizada	U_DA	U_FE_DA	Ui2_Ai2
OU-TF -- MXL/P	AGR_AN - MXL/P	REFORESTACION	MXL/P	258	0	-1594.35	0	0.0
OU-TF -- MXL/P	P - MXL/P	REFORESTACION	MXL/P	258	0	-3976.05	0	0.0
OU-TF -- MXL/P	AGR_PER - MXL/P	REFORESTACION	MXL/P	258	0	-73.8	0	0.0
OU-TF -- MXL/P	VHnL/P - MXL/P	REFORESTACION	MXL/P	258	0	-16.65	0	0.0
OU-TF -- MXL/P	AH - MXL/P	REFORESTACION	MXL/P	258	0	-16.05	0	0.0
OU-TF -- MXL/S	MXnL/P - MXL/S	REFORESTACION	MXL/S	30	0	-78.72	0	0.0
OU-TF -- MXL/S	OT - MXL/S	REFORESTACION	MXL/S	30	0	-50.56	0	0.0
OU-TF -- MXL/S	P - MXL/S	REFORESTACION	MXL/S	30	0	-3020.8	0	0.0
OU-TF -- MXL/S	AGR_PER - MXL/S	REFORESTACION	MXL/S	30	0	-733.44	0	0.0
OU-TF -- MXL/S	MXnL/S - MXL/S	REFORESTACION	MXL/S	30	0	-71.36	0	0.0
OU-TF -- MXL/S	AGR_AN - MXL/S	REFORESTACION	MXL/S	30	0	-4861.12	0	0.0
OU-TF -- MXL/S	VHnL/P - MXL/S	REFORESTACION	MXL/S	30	0	-14.08	0	0.0
OU-TF -- MXL/S	AH - MXL/S	REFORESTACION	MXL/S	30	0	-0.96	0	0.0
OU-TF -- SC/P	VHnL/P - SC/P	REFORESTACION	SC/P	326	0	-1010.88	0	0.0
OU-TF -- SC/P	MXnL/P - SC/P	REFORESTACION	SC/P	326	0	-17.82	0	0.0
OU-TF -- SC/P	OT - SC/P	REFORESTACION	SC/P	326	0	-69.66	0	0.0
OU-TF -- SC/P	ACUI - SC/P	REFORESTACION	SC/P	326	0	-17.82	0	0.0
OU-TF -- SC/P	AGR_PER - SC/P	REFORESTACION	SC/P	326	0	-5524.2	0	0.0
OU-TF -- SC/P	P - SC/P	REFORESTACION	SC/P	326	0	-18489.06	0	0.0
OU-TF -- SC/P	AH - SC/P	REFORESTACION	SC/P	326	0	-350.73	0	0.0
OU-TF -- SC/P	AGR_AN - SC/P	REFORESTACION	SC/P	326	0	-25502.04	0	0.0

DinEstFE	Areas	Dinamica	Estrato	FE	AreasAnualizada	U_DA	U_FE_DA	Ui2_Ai2
OU-TF -- SC/S	P - SC/S	REFORESTACION	SC/S	198	0	-25347.68	0	0.0
OU-TF -- SC/S	AGR_PER - SC/S	REFORESTACION	SC/S	198	0	-4393.48	0	0.0
OU-TF -- SC/S	OT - SC/S	REFORESTACION	SC/S	198	0	-32.64	0	0.0
OU-TF -- SC/S	AGR_AN - SC/S	REFORESTACION	SC/S	198	0	-31114.76	0	0.0
OU-TF -- SC/S	ACUI - SC/S	REFORESTACION	SC/S	198	0	-34.0	0	0.0
OU-TF -- SC/S	VHnL/P - SC/S	REFORESTACION	SC/S	198	0	-135.32	0	0.0
OU-TF -- SC/S	EOTnL/P - SC/S	REFORESTACION	SC/S	198	0	-5.44	0	0.0
OU-TF -- SC/S	AH - SC/S	REFORESTACION	SC/S	198	0	-62.56	0	0.0
OU-TF -- SP/P	AGR_AN - SP/P	REFORESTACION	SP/P	605	0	-42192.7	0	0.0
OU-TF -- SP/P	AGR_PER - SP/P	REFORESTACION	SP/P	605	0	-2877.38	0	0.0
OU-TF -- SP/P	AH - SP/P	REFORESTACION	SP/P	605	0	-993.41	0	0.0
OU-TF -- SP/P	P - SP/P	REFORESTACION	SP/P	605	0	-126149.76	0	0.0
OU-TF -- SP/P	EOTnL/P - SP/P	REFORESTACION	SP/P	605	0	-66.55	0	0.0
OU-TF -- SP/P	OT - SP/P	REFORESTACION	SP/P	605	0	-306.13	0	0.0
OU-TF -- SP/P	VHnL/P - SP/P	REFORESTACION	SP/P	605	0	-2452.67	0	0.0
OU-TF -- SP/S	OT - SP/S	REFORESTACION	SP/S	72	0	-136.12	0	0.0
OU-TF -- SP/S	VHnL/P - SP/S	REFORESTACION	SP/S	72	0	-915.12	0	0.0
OU-TF -- SP/S	AH - SP/S	REFORESTACION	SP/S	72	0	-744.56	0	0.0
OU-TF -- SP/S	AGR_AN - SP/S	REFORESTACION	SP/S	72	0	-10904.36	0	0.0
OU-TF -- SP/S	P - SP/S	REFORESTACION	SP/S	72	0	-84332.08	0	0.0
OU-TF -- SP/S	AGR_PER - SP/S	REFORESTACION	SP/S	72	0	-6883.08	0	0.0

DinEstFE	Areas	Dinamica	Estrato	FE	AreasAnualizada	U_DA	U_FE_DA	Ui2_Ai2
OU-TF -- SSC/P	VHnL/P - SSC/P	REFORESTACION	SSC/P	365	0	-165.44	0	0.0
OU-TF -- SSC/P	AGR_AN - SSC/P	REFORESTACION	SSC/P	365	0	-59625.28	0	0.0
OU-TF -- SSC/P	P - SSC/P	REFORESTACION	SSC/P	365	0	-54290.72	0	0.0
OU-TF -- SSC/P	AGR_PER - SSC/P	REFORESTACION	SSC/P	365	0	-3118.72	0	0.0
OU-TF -- SSC/P	AH - SSC/P	REFORESTACION	SSC/P	365	0	-121.44	0	0.0
OU-TF -- SSC/S	AGR_AN - SSC/S	REFORESTACION	SSC/S	78	0	-9189.84	0	0.0
OU-TF -- SSC/S	AH - SSC/S	REFORESTACION	SSC/S	78	0	-20.06	0	0.0
OU-TF -- SSC/S	VHnL/P - SSC/S	REFORESTACION	SSC/S	78	0	-31.86	0	0.0
OU-TF -- SSC/S	P - SSC/S	REFORESTACION	SSC/S	78	0	-14585.98	0	0.0
OU-TF -- SSC/S	AGR_PER - SSC/S	REFORESTACION	SSC/S	78	0	-59.0	0	0.0
OU-TF -- VHL/P	AGR_PER - VHL/P	REFORESTACION	VHL/P	43	0	-38.52	0	0.0
OU-TF -- VHL/P	AGR_AN - VHL/P	REFORESTACION	VHL/P	43	0	-209.64	0	0.0
OU-TF -- VHL/P	AH - VHL/P	REFORESTACION	VHL/P	43	0	-35.4	0	0.0
OU-TF -- VHL/P	VHnL/P - VHL/P	REFORESTACION	VHL/P	43	0	-429.72	0	0.0
OU-TF -- VHL/P	OT - VHL/P	REFORESTACION	VHL/P	43	0	-289.8	0	0.0
OU-TF -- VHL/P	MXnL/S - VHL/P	REFORESTACION	VHL/P	43	0	-12.96	0	0.0
OU-TF -- VHL/P	P - VHL/P	REFORESTACION	VHL/P	43	0	-537.72	0	0.0
OU-TF -- VHL/P	EOTnL/P - VHL/P	REFORESTACION	VHL/P	43	0	-95.64	0	0.0
OU-TF -- VHL/P	ACUI - VHL/P	REFORESTACION	VHL/P	43	0	-26.04	0	0.0
OU-TF -- VHL/P	MXnL/P - VHL/P	REFORESTACION	VHL/P	43	0	-491.28	0	0.0
OU-TF -- VHL/S	ACUI - VHL/S	REFORESTACION	VHL/S	5	0	-3.12	0	0.0

DinEstFE	Areas	Dinamica	Estrato	FE	AreasAnualizada	U_DA	U_FE_DA	Ui2_Ai2
OU-TF -- VHL/S	AGR_AN - VHL/S	REFORESTACION	VHL/S	5	0	-1.68	0	0.0
OU-TF -- VHL/S	OT - VHL/S	REFORESTACION	VHL/S	5	0	-44.88	0	0.0
OU-TF -- VHL/S	VHnL/P - VHL/S	REFORESTACION	VHL/S	5	0	-16.08	0	0.0
OU-TF -- VHL/S	P - VHL/S	REFORESTACION	VHL/S	5	0	-38.64	0	0.0
PRAD-OU --	EOTnL/P -	PERDIDA PRADERAS	EOTnL/P	3	null	0.0	null	null
PRAD-OU --	EOTnL/P - ACUI	PERDIDA PRADERAS	EOTnL/P	3	null	0.0	null	null
PRAD-OU --	EOTnL/P - OT	PERDIDA PRADERAS	EOTnL/P	3	null	0.0	null	null
PRAD-OU --	EOTnL/P -	PERDIDA PRADERAS	EOTnL/P	3	null	0.0	null	null
PRAD-OU --	EOTnL/P - AH	PERDIDA PRADERAS	EOTnL/P	3	null	0.0	null	null
PRAD-OU --	MXnL/P - OT	PERDIDA PRADERAS	MXnL/P	864	16	2328.0967254615	16	1.31487013410103E9
PRAD-OU --	MXnL/P -	PERDIDA PRADERAS	MXnL/P	864	16	321.17712939574	16	2.50247671577184E7
PRAD-OU --	MXnL/P - AH	PERDIDA PRADERAS	MXnL/P	864	16	746.07267799210	16	1.35033987636985E8
PRAD-OU --	MXnL/P - AGR_AN	PERDIDA PRADERAS	MXnL/P	864	16	26280.052158279	16	1.67545692412033E11
PRAD-OU --	MXnL/P - ACUI	PERDIDA PRADERAS	MXnL/P	864	16	1376.8142916890	16	4.59866265190131E8
PRAD-OU --	MXnL/S - AGR_AN	PERDIDA PRADERAS	MXnL/S	81	56	10579.152308321	56	3.47802799588046E11
PRAD-OU --	MXnL/S - OT	PERDIDA PRADERAS	MXnL/S	81	56	27.745916475694	56	2392376.25444802
PRAD-OU --	MXnL/S -	PERDIDA PRADERAS	MXnL/S	81	56	59.793525428240	56	1.11106547953104E7
PRAD-OU --	MXnL/S - AH	PERDIDA PRADERAS	MXnL/S	81	56	303.91457348958	56	2.87034689379666E8
PRAD-OU --	MXnL/S - ACUI	PERDIDA PRADERAS	MXnL/S	81	56	220.89190868634	56	1.51632030195163E8
PRAD-OU -- P	P - ACUI	PERDIDA PRADERAS	P	1806	8	473.28204863751	8	1.28209099783703E7
PRAD-OU -- P	P - AGR_AN	PERDIDA PRADERAS	P	1806	8	457629.05020168	8	1.19868744781882E13

DinEstFE	Areas	Dinamica	Estrato	FE	AreasAnua lizada	U_DA	U_FE_DA	Ui2_Ai2
PRAD-OU -- P	P - AGR_PER	PERDIDA PRADERAS	P	1806	8	31252.308 681147	8	5.59040146155 591E10
PRAD-OU -- P	P - AH	PERDIDA PRADERAS	P	1806	8	37737.016 122426	8	8.15105645644 259E10
PRAD-OU -- P	P - OT	PERDIDA PRADERAS	P	1806	8	4827.8072 849672	8	1.33407006089 56E9
PRAD-OU --	VHnL/P - OT	PERDIDA PRADERAS	VHnL/P	156	34	305.79614 632213	34	1.08680587105 816E8
PRAD-OU --	VHnL/P - ACUI	PERDIDA PRADERAS	VHnL/P	156	34	149.10219 249668	34	2.58378289609 843E7
PRAD-OU --	VHnL/P - AGR_AN	PERDIDA PRADERAS	VHnL/P	156	34	1914.3385 366581	34	4.25917459877 121E9
PRAD-OU --	VHnL/P -	PERDIDA PRADERAS	VHnL/P	156	34	3.9477158 909510	34	18112.5559227 245
PRAD-OU --	VHnL/P - AH	PERDIDA PRADERAS	VHnL/P	156	34	44.335886 159911	34	2284539.89377 985
PRAD-PRAD --	MXnL/P -	PERMANENCIA PRADERA	EOTnL/P	2	null	0.0	null	null
PRAD-PRAD --	P - EOTnL/P	PERMANENCIA PRADERA	EOTnL/P	2	null	0.0	null	null
PRAD-PRAD --	EOTnL/P -	PERMANENCIA PRADERA	EOTnL/P	2	null	0.0	null	null
PRAD-PRAD --	VHnL/P - MXnL/P	PERMANENCIA PRADERA	MXnL/P	635	136	1.2475504 135783	136	28627.1150971 152
PRAD-PRAD --	EOTnL/P -	PERMANENCIA PRADERA	MXnL/P	635	136	0.4366426 447524	136	3506.82159939 662
PRAD-PRAD --	MXnL/P - MXnL/P	PERMANENCIA PRADERA	MXnL/P	635	136	2089478.9 600805	136	8.03040372658 61104E16
PRAD-PRAD --	P - MXnL/P	PERMANENCIA PRADERA	MXnL/P	635	136	1987.2854 313096	136	7.26410097712 122E10
PRAD-PRAD --	MXnL/S - MXnL/P	PERMANENCIA PRADERA	MXnL/P	635	136	654.77683 456659	136	7.88584047212 468E9
PRAD-PRAD --	MXnL/S - MXnL/S	PERMANENCIA PRADERA	MXnL/S	57	-144	- 251759.96	144	1.31233898573 322E15
PRAD-PRAD --	P - MXnL/S	PERMANENCIA PRADERA	MXnL/S	57	-144	- 251.16496	144	1.30614324618 786E9
PRAD-PRAD --	MXnL/P - MXnL/S	PERMANENCIA PRADERA	MXnL/S	57	-144	- 19800.867	144	8.11785186935 845E12
PRAD-PRAD -- P	VHnL/P - P	PERMANENCIA PRADERA	P	1396	89	620.70116 611868	89	3.03755902770 439E9
PRAD-PRAD -- P	EOTnL/P - P	PERMANENCIA PRADERA	P	1396	89	22.405242 460081	89	3957846.07143 217

DinEstFE	Areas	Dinamica	Estrato	FE	AreasAnua lizada	U_DA	U_FE_DA	Ui2_Ai2
PRAD-PRAD -- P	MXnL/S - P	PERMANENCIA PRADERA	P	1396	89	4513.2322 936855	89	1.60596093763 419E11
PRAD-PRAD -- P	MXnL/P - P	PERMANENCIA PRADERA	P	1396	89	6586.5716 584555	89	3.42041219143 867E11
PRAD-PRAD -- P	P - P	PERMANENCIA PRADERA	P	1396	89	2837201.2 959615	89	6.34658210244 392E16
PRAD-PRAD --	MXnL/P - VHnL/P	PERMANENCIA PRADERA	VHnL/P	78	163	42.383744 597236	163	4.79324554393 387E7
PRAD-PRAD --	VHnL/P - VHnL/P	PERMANENCIA PRADERA	VHnL/P	78	163	146823.26 984829	163	5.75202563739 058E14
PRAD-PRAD --	P - VHnL/P	PERMANENCIA PRADERA	VHnL/P	78	163	2186.6595 890191	163	1.27583169593 002E11
PRAD-PRAD --	EOTnL/P -	PERMANENCIA PRADERA	VHnL/P	78	163	2.8825216 728599	163	221705.359562 448
PRAD-PRAD --	VHnL/S - VHnL/S	PERMANENCIA PRADERA	VHnL/S	null	null	null	null	null
TF-OU -- BC	BC - AH	DEFORESTACION	BC	8	24	3524.2381 604129	24	6.91135274499 559E9
TF-OU -- BC	BC - AGR_AN	DEFORESTACION	BC	8	24	3316.4206 767522	24	6.12028700934 3E9
TF-OU -- BCO/P	BCO/P - AH	DEFORESTACION	BCO/P	4404	1	7684.1900 603501	1	1.07960529953 374E8
TF-OU -- BCO/P	BCO/P - AGR_AN	DEFORESTACION	BCO/P	4404	1	146899.18 263074	1	3.94555017029 544E10
TF-OU -- BCO/P	BCO/P - AGR_PER	DEFORESTACION	BCO/P	4404	1	1008.8652 158008	1	1860951.72987 253
TF-OU -- BCO/P	BCO/P - OT	DEFORESTACION	BCO/P	4404	1	1361.9680 413312	1	3391584.52769 268
TF-OU -- BCO/S	BCO/S - AGR_AN	DEFORESTACION	BCO/S	1137	3	127389.04 936895	3	1.59374002790 157E11
TF-OU -- BCO/S	BCO/S - AH	DEFORESTACION	BCO/S	1137	3	4944.4627 33289	3	2.40099636629 651E8
TF-OU -- BCO/S	BCO/S - AGR_PER	DEFORESTACION	BCO/S	1137	3	1023.1830 040922	3	1.02815814898 851E7
TF-OU -- BE/P	BE/P - AGR_AN	DEFORESTACION	BE/P	3365	2	65843.077 692137	2	1.19821583414 083E10
TF-OU -- BE/P	BE/P - OT	DEFORESTACION	BE/P	3365	2	5298.4311 931084	2	7.75906529131 892E7
TF-OU -- BE/P	BE/P - AGR_PER	DEFORESTACION	BE/P	3365	2	1187.7574 799366	2	3899153.71786 543
TF-OU -- BE/P	BE/P - AH	DEFORESTACION	BE/P	3365	2	5262.2820 524147	2	7.65355227530 523E7

DinEstFE	Areas	Dinamica	Estrato	FE	AreasAnualizada	U_DA	U_FE_DA	Ui2_Ai2
TF-OU -- BE/S	BE/S - AGR_AN	DEFORESTACION	BE/S	1466	3	110533.96 589703	3	1.16366777022 726E11
TF-OU -- BE/S	BE/S - AGR_PER	DEFORESTACION	BE/S	1466	3	520.67749 734213	3	2582112.25154 193
TF-OU -- BE/S	BE/S - OT	DEFORESTACION	BE/S	1466	3	139.33623 168310	3	184912.224321 888
TF-OU -- BE/S	BE/S - AH	DEFORESTACION	BE/S	1466	3	2779.3911 477840	3	7.35761130576 741E7
TF-OU -- BM/P	BM/P - AH	DEFORESTACION	BM/P	357	6	1357.9955 990096	6	7.70498422617 531E7
TF-OU -- BM/P	BM/P - AGR_AN	DEFORESTACION	BM/P	357	6	5667.7455 208664	6	1.34213349126 097E9
TF-OU -- BM/P	BM/P - AGR_PER	DEFORESTACION	BM/P	357	6	9.4305249 931222	6	3715.75242388 855
TF-OU -- BM/S	BM/S - AH	DEFORESTACION	BM/S	160	13	2650.8533 709130	13	1.26983519289 256E9
TF-OU -- BM/S	BM/S - OT	DEFORESTACION	BM/S	160	13	661.58049 940737	13	7.90935991575 651E7
TF-OU -- BM/S	BM/S - AGR_AN	DEFORESTACION	BM/S	160	13	23680.956 780157	13	1.01338492104 794E11
TF-OU -- EOTL/P	EOTL/P - AGR_AN	DEFORESTACION	EOTL/P	32	70	4722.7837 940426	70	1.09460943213 889E11
TF-OU -- EOTL/P	EOTL/P - AH	DEFORESTACION	EOTL/P	32	70	70.902283 249999	70	2.46708151486 026E7
TF-OU -- EOTL/S	EOTL/S -	DEFORESTACION	EOTL/S	31	33	17.310241 539062	33	332472.816296 809
TF-OU -- EOTL/S	EOTL/S - AGR_AN	DEFORESTACION	EOTL/S	31	33	7169.9020 454796	33	5.70395816192 993E10
TF-OU -- EOTL/S	EOTL/S - AH	DEFORESTACION	EOTL/S	31	33	122.32570 687604	33	1.66029536173 82E7
TF-OU -- MXL/P	MXL/P - AGR_PER	DEFORESTACION	MXL/P	1484	5	903.47843 331924	5	2.27865271268 078E7
TF-OU -- MXL/P	MXL/P - AGR_AN	DEFORESTACION	MXL/P	1484	5	74312.963 434098	5	1.54160006618 023E11
TF-OU -- MXL/P	MXL/P - AH	DEFORESTACION	MXL/P	1484	5	7699.2537 868842	5	1.65477834994 868E9
TF-OU -- MXL/P	MXL/P - ACUI	DEFORESTACION	MXL/P	1484	5	2178.3514 169664	5	1.32464176722 139E8
TF-OU -- MXL/P	MXL/P - OT	DEFORESTACION	MXL/P	1484	5	4144.9334 485023	5	4.79598353365 186E8
TF-OU -- MXL/S	MXL/S - AGR_AN	DEFORESTACION	MXL/S	198	19	33322.080 385567	19	3.83376905185 315E11

DinEstFE	Areas	Dinamica	Estrato	FE	AreasAnualizada	U_DA	U_FE_DA	Ui2_Ai2
TF-OU -- MXL/S	MXL/S - OT	DEFORESTACION	MXL/S	198	19	536.01201692601	19	9.91997972146089E7
TF-OU -- MXL/S	MXL/S - ACUI	DEFORESTACION	MXL/S	198	19	80.638975997718	19	2245182.97400125
TF-OU -- MXL/S	MXL/S - AH	DEFORESTACION	MXL/S	198	19	8363.5267360770	19	2.41513065767442E10
TF-OU -- MXL/S	MXL/S - AGR_PER	DEFORESTACION	MXL/S	198	19	2756.7461696474	19	2.62394840607495E9
TF-OU -- SC/P	SC/P - AH	DEFORESTACION	SC/P	939	3	15040.503452496	3	2.49002778750951E9
TF-OU -- SC/P	SC/P - ACUI	DEFORESTACION	SC/P	939	3	582.83038248540	3	3739071.86598771
TF-OU -- SC/P	SC/P - AGR_AN	DEFORESTACION	SC/P	939	3	393488.79882604	3	1.7042927419786E12
TF-OU -- SC/P	SC/P - AGR_PER	DEFORESTACION	SC/P	939	3	26275.211496972	3	7.59927021126255E9
TF-OU -- SC/P	SC/P - OT	DEFORESTACION	SC/P	939	3	21451.637659836	3	5.06524377640507E9
TF-OU -- SC/S	SC/S - AGR_AN	DEFORESTACION	SC/S	613	5	229425.68408792	5	1.22031209113698E12
TF-OU -- SC/S	SC/S - AH	DEFORESTACION	SC/S	613	5	14691.008170709	5	5.00368595397827E9
TF-OU -- SC/S	SC/S - OT	DEFORESTACION	SC/S	613	5	2557.5695309025	5	1.51649765311595E8
TF-OU -- SC/S	SC/S - AGR_PER	DEFORESTACION	SC/S	613	5	10214.471142578	5	2.41890390347927E9
TF-OU -- SC/S	SC/S - ACUI	DEFORESTACION	SC/S	613	5	379.36754475687	5	3336623.40157615
TF-OU -- SP/P	SP/P - AGR_AN	DEFORESTACION	SP/P	2375	2	168717.53478936	2	7.99374302479092E10
TF-OU -- SP/P	SP/P - AH	DEFORESTACION	SP/P	2375	2	61893.386490652	2	1.07576703539654E10
TF-OU -- SP/P	SP/P - AGR_PER	DEFORESTACION	SP/P	2375	2	9753.5091924909	2	2.67147759310238E8
TF-OU -- SP/P	SP/P - OT	DEFORESTACION	SP/P	2375	2	7128.3410868515	2	1.4269431966312E8
TF-OU -- SP/S	SP/S - AGR_PER	DEFORESTACION	SP/S	585	5	69488.917452209	5	1.42952238332801E11
TF-OU -- SP/S	SP/S - OT	DEFORESTACION	SP/S	585	5	24.564803963592	5	17864.3193278797
TF-OU -- SP/S	SP/S - AGR_AN	DEFORESTACION	SP/S	585	5	135804.06223232	5	5.45990881671788E11



DinEstFE	Areas	Dinamica	Estrato	FE	AreasAnualizada	U_DA	U_FE_DA	Ui2_Ai2
TF-OU -- SP/S	SP/S - AH	DEFORESTACION	SP/S	585	5	18924.724973551	5	1.0602762208497E10
TF-OU -- SSC/P	SSC/P - AH	DEFORESTACION	SSC/P	993	3	8948.3488947051	3	6.72500548544994E8
TF-OU -- SSC/P	SSC/P - AGR_PER	DEFORESTACION	SSC/P	993	3	18267.026417654	3	2.80248010996776E9
TF-OU -- SSC/P	SSC/P - AGR_AN	DEFORESTACION	SSC/P	993	3	295786.76578722	3	7.34791802696913E11
TF-OU -- SSC/S	SSC/S - AH	DEFORESTACION	SSC/S	491	5	3437.6384236358	5	3.33867127698464E8
TF-OU -- SSC/S	SSC/S - AGR_PER	DEFORESTACION	SSC/S	491	5	2859.3441093793	5	2.30986244955851E8
TF-OU -- SSC/S	SSC/S - OT	DEFORESTACION	SSC/S	491	5	2072.2212927524	5	1.21318081754523E8
TF-OU -- SSC/S	SSC/S - AGR_AN	DEFORESTACION	SSC/S	491	5	244236.98132039	5	1.68529572117274E12
TF-OU -- VHL/P	VHL/P - AGR_PER	DEFORESTACION	VHL/P	246	12	339.01845315832	12	1.75092473757689E7
TF-OU -- VHL/P	VHL/P - AGR_AN	DEFORESTACION	VHL/P	246	12	14454.816203779	12	3.18306824803023E10
TF-OU -- VHL/P	VHL/P - OT	DEFORESTACION	VHL/P	246	12	15092.968586195	12	3.47032492008667E10
TF-OU -- VHL/P	VHL/P - AH	DEFORESTACION	VHL/P	246	12	4197.8461405780	12	2.6845644585888E9
TF-OU -- VHL/P	VHL/P - ACUI	DEFORESTACION	VHL/P	246	12	678.03690631664	12	7.00369895030756E7
TF-OU -- VHL/S	VHL/S - ACUI	DEFORESTACION	VHL/S	17	44	310.64886863352	44	1.84675101394893E8
TF-OU -- VHL/S	VHL/S - AH	DEFORESTACION	VHL/S	17	44	188.82578289488	44	6.82325153558215E7
TF-OU -- VHL/S	VHL/S - AGR_AN	DEFORESTACION	VHL/S	17	44	107.61039240246	44	2.21603810422595E7
TF-OU -- VHL/S	VHL/S - AGR_PER	DEFORESTACION	VHL/S	17	44	142.12693336174	44	3.86564140644613E7
TF-OU -- VHL/S	VHL/S - OT	DEFORESTACION	VHL/S	17	44	209.12963051799	44	8.3695080981606E7
TF-PRA -- BC	BC - P	DEFORESTACION PRADERA	BC	8	24	753.33837827008	24	3.15800451115743E8
TF-PRA -- BCO/P	BCO/P - P	DEFORESTACION PRADERA	BCO/P	4404	1	127335.60465433	1	2.96461649892524E10
TF-PRA -- BCO/P	BCO/P - MXnL/S	DEFORESTACION PRADERA	BCO/P	4404	1	655.76239027058	1	786252.105871143

DinEstFE	Areas	Dinamica	Estrato	FE	AreasAnualizada	U_DA	U_FE_DA	Ui2_Ai2
TF-PRA -- BCO/P	BCO/P - MXnL/P	DEFORESTACION PRADERA	BCO/P	4404	1	7558.0819083750	1	1.04446045071855E8
TF-PRA -- BCO/S	BCO/S - MXnL/P	DEFORESTACION PRADERA	BCO/S	1137	3	25164.771181728	3	6.21926780991516E9
TF-PRA -- BCO/S	BCO/S - P	DEFORESTACION PRADERA	BCO/S	1137	3	55351.435161919	3	3.00892289276291E10
TF-PRA -- BCO/S	BCO/S - MXnL/S	DEFORESTACION PRADERA	BCO/S	1137	3	11.061437882078	3	1201.64575484413
TF-PRA -- BE/P	BE/P - MXnL/P	DEFORESTACION PRADERA	BE/P	3365	2	104822.17968588	2	3.0368348958599E10
TF-PRA -- BE/P	BE/P - P	DEFORESTACION PRADERA	BE/P	3365	2	114210.62794033	2	3.60518742350715E10
TF-PRA -- BE/S	BE/S - MXnL/S	DEFORESTACION PRADERA	BE/S	1466	3	1041.3549946842	3	1.03284490061677E7
TF-PRA -- BE/S	BE/S - P	DEFORESTACION PRADERA	BE/S	1466	3	100963.76682616	3	9.70886788038243E10
TF-PRA -- BE/S	BE/S - MXnL/P	DEFORESTACION PRADERA	BE/S	1466	3	40.334172329320	3	15494.7223981638
TF-PRA -- BM/P	BM/P - P	DEFORESTACION PRADERA	BM/P	357	6	31611.119776945	6	4.17498375225791E10
TF-PRA -- BM/S	BM/S - P	DEFORESTACION PRADERA	BM/S	160	13	7748.6483149767	13	1.08499527724074E10
TF-PRA -- EOTL/P	EOTL/P - MXnL/P	DEFORESTACION PRADERA	EOTL/P	32	70	1390.3764812926	70	9.48697777816722E9
TF-PRA -- EOTL/P	EOTL/P - P	DEFORESTACION PRADERA	EOTL/P	32	70	655.41378906707	70	2.10811455012518E9
TF-PRA -- EOTL/P	EOTL/P - MXnL/S	DEFORESTACION PRADERA	EOTL/P	32	70	41.503775560975	70	8453533.32872998
TF-PRA -- EOTL/P	EOTL/P - VHnL/P	DEFORESTACION PRADERA	EOTL/P	32	70	19.887225789634	70	1940937.12278566
TF-PRA -- EOTL/S	EOTL/S - P	DEFORESTACION PRADERA	EOTL/S	31	33	1113.6255390130	33	1.37603110380443E9
TF-PRA -- EOTL/S	EOTL/S - MXnL/P	DEFORESTACION PRADERA	EOTL/S	31	33	53.084740719791	33	3126722.13015133
TF-PRA -- EOTL/S	EOTL/S - MXnL/S	DEFORESTACION PRADERA	EOTL/S	31	33	26.542370359895	33	781680.532537831
TF-PRA --	null	null	null	3	null	null	null	null
TF-PRA -- MXL/P	MXL/P - VHnL/P	DEFORESTACION PRADERA	MXL/P	1484	5	1.0641677659826	5	31.6127851193434
TF-PRA -- MXL/P	MXL/P - MXnL/S	DEFORESTACION PRADERA	MXL/P	1484	5	490.58134011798	5	6718380.70634797

DinEstFE	Areas	Dinamica	Estrato	FE	AreasAnualizada	U_DA	U_FE_DA	Ui2_Ai2
TF-PRA -- MXL/P	MXL/P - P	DEFORESTACION PRADERA	MXL/P	1484	5	117477.73635788	5	3.8525980360051E11
TF-PRA -- MXL/P	MXL/P - MXnL/P	DEFORESTACION PRADERA	MXL/P	1484	5	23037.103797991	5	1.48148861323612E10
TF-PRA -- MXL/S	MXL/S - MXnL/S	DEFORESTACION PRADERA	MXL/S	198	19	57.712208312092	19	1149998.08424189
TF-PRA -- MXL/S	MXL/S - P	DEFORESTACION PRADERA	MXL/S	198	19	40921.118006057	19	5.78171543713405E11
TF-PRA -- MXL/S	MXL/S - VHnL/P	DEFORESTACION PRADERA	MXL/S	198	19	329.67110775537	19	3.7525242422732E7
TF-PRA -- MXL/S	MXL/S - MXnL/P	DEFORESTACION PRADERA	MXL/S	198	19	196.85397081796	19	1.3379814453196E7
TF-PRA --	null	null	null	864	16	null	16	null
TF-PRA --	null	null	null	81	56	null	56	null
TF-PRA -- P	null	null	null	1806	8	null	8	null
TF-PRA -- SC/P	SC/P - P	DEFORESTACION PRADERA	SC/P	939	3	423561.10677010	3	1.97474760220795E12
TF-PRA -- SC/P	SC/P - VHnL/P	DEFORESTACION PRADERA	SC/P	939	3	2079.0516628957	3	4.75784192597648E7
TF-PRA -- SC/S	SC/S - EOTnL/P	DEFORESTACION PRADERA	SC/S	613	5	18.968377237843	5	8341.55850394038
TF-PRA -- SC/S	SC/S - P	DEFORESTACION PRADERA	SC/S	613	5	318943.77906572	5	2.35838723326793E12
TF-PRA -- SC/S	SC/S - VHnL/P	DEFORESTACION PRADERA	SC/S	613	5	63.227924126145	5	92683.9833771154
TF-PRA -- SP/P	SP/P - EOTnL/P	DEFORESTACION PRADERA	SP/P	2375	2	50.484002031526	2	7157.10340259931
TF-PRA -- SP/P	SP/P - P	DEFORESTACION PRADERA	SP/P	2375	2	1100056.5010673	2	3.39828442127764E12
TF-PRA -- SP/P	SP/P - VHnL/P	DEFORESTACION PRADERA	SP/P	2375	2	85661.254647094	2	2.06062328372306E10
TF-PRA -- SP/S	SP/S - VHnL/P	DEFORESTACION PRADERA	SP/S	585	5	5030.8718517436	5	7.49283860142032E8
TF-PRA -- SP/S	SP/S - P	DEFORESTACION PRADERA	SP/S	585	5	322668.52598337	5	3.08228702559807E12
TF-PRA -- SSC/P	SSC/P - VHnL/P	DEFORESTACION PRADERA	SSC/P	993	3	5033.4462532716	3	2.12783376688065E8
TF-PRA -- SSC/P	SSC/P - P	DEFORESTACION PRADERA	SSC/P	993	3	251052.57904080	3	5.29341811979285E11

DinEstFE	Areas	Dinamica	Estrato	FE	AreasAnualizada	U_DA	U_FE_DA	Ui2_Ai2
TF-PRA -- SSC/S	SSC/S - VHnL/P	DEFORESTACION PRADERA	SSC/S	491	5	429.70480295447	5	5216673.8702885
TF-PRA -- SSC/S	SSC/S - P	DEFORESTACION PRADERA	SSC/S	491	5	210165.80797211	5	1.24789313184424E12
TF-PRA -- VHL/P	VHL/P - EOTnL/P	DEFORESTACION PRADERA	VHL/P	246	12	2296.6838346313	12	8.03569102867119E8
TF-PRA -- VHL/P	VHL/P - MXnL/P	DEFORESTACION PRADERA	VHL/P	246	12	535.11736233813	12	4.36233372959732E7
TF-PRA -- VHL/P	VHL/P - MXnL/S	DEFORESTACION PRADERA	VHL/P	246	12	299.13392925734	12	1.36317669880554E7
TF-PRA -- VHL/P	VHL/P - P	DEFORESTACION PRADERA	VHL/P	246	12	9010.5786912962	12	1.23687602155333E10
TF-PRA -- VHL/P	VHL/P - VHnL/P	DEFORESTACION PRADERA	VHL/P	246	12	8957.3993260949	12	1.22231931393112E10
TF-PRA -- VHL/S	VHL/S - VHnL/P	DEFORESTACION PRADERA	VHL/S	17	44	716.72582109564	44	9.83048387787439E8
TF-PRA -- VHL/S	VHL/S - P	DEFORESTACION PRADERA	VHL/S	17	44	369.53002674053	44	2.61317359075758E8
TF-PRA --	null	null	null	156	34	null	34	null
TF-TF -- BC	BCO/S - BC	PERMANENCIA	BC	6	245	34.974914675031	245	7.37030293324452E7
TF-TF -- BC	BCO/P - BC	PERMANENCIA	BC	6	245	7168.9831355144	245	3.09661439770974E12
TF-TF -- BC	SP/S - BC	PERMANENCIA	BC	6	245	59.457354947552	245	2.13001754770767E8
TF-TF -- BC	SSC/S - BC	PERMANENCIA	BC	6	245	72.572947950689	245	3.17337605669509E8
TF-TF -- BC	BE/S - BC	PERMANENCIA	BC	6	245	1.7487457337515	245	184257.573331113
TF-TF -- BC	SC/P - BC	PERMANENCIA	BC	6	245	57.708609213801	245	2.00656497357582E8
TF-TF -- BC	SSC/P - BC	PERMANENCIA	BC	6	245	2.6231186006273	245	414579.539995004
TF-TF -- BC	SP/P - BC	PERMANENCIA	BC	6	245	1626.3335323889	245	1.5936437517408E11
TF-TF -- BC	BC - BC	PERMANENCIA	BC	6	245	30426.427021543	245	5.57794109224334E13
TF-TF -- BCO/P	SC/S - BCO/P	PERMANENCIA	BCO/P	2854	20	595.81550087868	20	1.43223659165624E8
TF-TF -- BCO/P	BM/P - BCO/P	PERMANENCIA	BCO/P	2854	20	82.471637127275	20	2744102.95298816

DinEstFE	Areas	Dinamica	Estrato	FE	AreasAnualizada	U_DA	U_FE_DA	Ui2_Ai2
TF-TF -- BCO/P	MXL/S - BCO/P	PERMANENCIA	BCO/P	2854	20	189.62866223822	20	1.45077189023638E7
TF-TF -- BCO/P	BE/S - BCO/P	PERMANENCIA	BCO/P	2854	20	6136.0020085782	20	1.51901532677748E10
TF-TF -- BCO/P	BCO/P - BCO/P	PERMANENCIA	BCO/P	2854	20	7162228.5681510	20	2.06960527553784E16
TF-TF -- BCO/P	MXL/P - BCO/P	PERMANENCIA	BCO/P	2854	20	26834.138801344	20	2.9051361692199E11
TF-TF -- BCO/P	BM/S - BCO/P	PERMANENCIA	BCO/P	2854	20	591.32724851801	20	1.41073991213004E8
TF-TF -- BCO/P	SP/P - BCO/P	PERMANENCIA	BCO/P	2854	20	17.953009442672	20	130036.624733207
TF-TF -- BCO/P	SSC/S - BCO/P	PERMANENCIA	BCO/P	2854	20	1.1220630901670	20	507.955565364091
TF-TF -- BCO/P	BC - BCO/P	PERMANENCIA	BCO/P	2854	20	164.38224270946	20	1.09018693327355E7
TF-TF -- BCO/P	BE/P - BCO/P	PERMANENCIA	BCO/P	2854	20	5332.6048360187	20	1.1472814562927E10
TF-TF -- BCO/P	SSC/P - BCO/P	PERMANENCIA	BCO/P	2854	20	2.8051577254175	20	3174.72228352557
TF-TF -- BCO/P	SC/P - BCO/P	PERMANENCIA	BCO/P	2854	20	89.765047213360	20	3250915.61833018
TF-TF -- BCO/S	SC/P - BCO/S	PERMANENCIA	BCO/S	730	41	0.4246458345924	41	296.382546397599
TF-TF -- BCO/S	BE/P - BCO/S	PERMANENCIA	BCO/S	730	41	3544.0941355082	41	2.0644738479228E10
TF-TF -- BCO/S	SSC/P - BCO/S	PERMANENCIA	BCO/S	730	41	0.4246458345924	41	296.382546397599
TF-TF -- BCO/S	MXL/P - BCO/S	PERMANENCIA	BCO/S	730	41	907.89279435856	41	1.35477766041547E9
TF-TF -- BCO/S	BE/S - BCO/S	PERMANENCIA	BCO/S	730	41	539.72485576695	41	4.78788517135084E8
TF-TF -- BCO/S	SC/S - BCO/S	PERMANENCIA	BCO/S	730	41	231.43197985286	41	8.80330258437468E7
TF-TF -- BCO/S	BM/P - BCO/S	PERMANENCIA	BCO/S	730	41	6.7943333534785	41	75873.9318777853
TF-TF -- BCO/S	BCO/S - BCO/S	PERMANENCIA	BCO/S	730	41	1632334.3417148	41	4.37942530424598E15
TF-TF -- BCO/S	MXL/S - BCO/S	PERMANENCIA	BCO/S	730	41	1.2739375037772	41	2667.44291757839
TF-TF -- BE/P	SC/S - BE/P	PERMANENCIA	BE/P	2095	17	1091.6654688651	17	3.27375805093727E8

DinEstFE	Areas	Dinamica	Estrato	FE	AreasAnualizada	U_DA	U_FE_DA	Ui2_Ai2
TF-TF -- BE/P	MXL/S - BE/P	PERMANENCIA	BE/P	2095	17	133.88350089855	17	4924039.7882556
TF-TF -- BE/P	MXL/P - BE/P	PERMANENCIA	BE/P	2095	17	5313.5729608755	17	7.75605231624208E9
TF-TF -- BE/P	SP/P - BE/P	PERMANENCIA	BE/P	2095	17	15.448096257525	17	65556.742743048
TF-TF -- BE/P	SP/S - BE/P	PERMANENCIA	BE/P	2095	17	70.374660728727	17	1360504.747544
TF-TF -- BE/P	BM/P - BE/P	PERMANENCIA	BE/P	2095	17	36.617709647468	17	368340.765810047
TF-TF -- BE/P	BCO/S - BE/P	PERMANENCIA	BE/P	2095	17	425.68087465181	17	4.97778013045484E7
TF-TF -- BE/P	SC/P - BE/P	PERMANENCIA	BE/P	2095	17	3917.5227805658	17	4.2159018782505E9
TF-TF -- BE/P	BE/P - BE/P	PERMANENCIA	BE/P	2095	17	6046386.0194989	17	1.0042900826829E16
TF-TF -- BE/P	SSC/S - BE/P	PERMANENCIA	BE/P	2095	17	58.931626463893	17	954034.957148143
TF-TF -- BE/P	EOTL/S - BE/P	PERMANENCIA	BE/P	2095	17	13.731641117800	17	51797.9201920379
TF-TF -- BE/P	EOTL/P - BE/P	PERMANENCIA	BE/P	2095	17	1760.5108216446	17	8.51421928343544E8
TF-TF -- BE/P	SSC/P - BE/P	PERMANENCIA	BE/P	2095	17	215.70119589211	17	1.27812267343301E7
TF-TF -- BE/P	BCO/P - BE/P	PERMANENCIA	BE/P	2095	17	5407.9779935604	17	8.03410058424376E9
TF-TF -- BE/S	SC/S - BE/S	PERMANENCIA	BE/S	988	22	3328.3935708383	22	5.32154950376245E9
TF-TF -- BE/S	SP/S - BE/S	PERMANENCIA	BE/S	988	22	179.94144088769	22	1.55536078581468E7
TF-TF -- BE/S	MXL/P - BE/S	PERMANENCIA	BE/S	988	22	379.23704838248	22	6.90860357831803E7
TF-TF -- BE/S	BCO/P - BE/S	PERMANENCIA	BE/S	988	22	527.27026864765	22	1.33547365254699E8
TF-TF -- BE/S	BE/S - BE/S	PERMANENCIA	BE/S	988	22	2515404.5406825	22	3.03937606247608E15
TF-TF -- BE/S	SSC/S - BE/S	PERMANENCIA	BE/S	988	22	53.354729565536	22	1367459.9120822
TF-TF -- BE/S	SC/P - BE/S	PERMANENCIA	BE/S	988	22	646.53378179414	22	2.007942174018E8
TF-TF -- BE/S	BCO/S - BE/S	PERMANENCIA	BE/S	988	22	4652.8462694651	22	1.03993492781962E10

DinEstFE	Areas	Dinamica	Estrato	FE	AreasAnualizada	U_DA	U_FE_DA	Ui2_Ai2
TF-TF -- BE/S	SSC/P - BE/S	PERMANENCIA	BE/S	988	22	8.8924549275893	22	37984.9975578389
TF-TF -- BM/P	BCO/P - BM/P	PERMANENCIA	BM/P	203	46	1058.2069185439	46	2.39032689461637E9
TF-TF -- BM/P	BM/P - BM/P	PERMANENCIA	BM/P	203	46	2134456.1825055	46	9.72502199451256E15
TF-TF -- BM/P	SSC/S - BM/P	PERMANENCIA	BM/P	203	46	1.6508688276816	46	5817.56492662443
TF-TF -- BM/P	BE/S - BM/P	PERMANENCIA	BM/P	203	46	95.750392005534	46	1.95702884131646E7
TF-TF -- BM/P	SP/S - BM/P	PERMANENCIA	BM/P	203	46	69.336490762628	46	1.02621845305655E7
TF-TF -- BM/P	SP/P - BM/P	PERMANENCIA	BM/P	203	46	62.733015451901	46	8400563.75404569
TF-TF -- BM/P	BCO/S - BM/P	PERMANENCIA	BM/P	203	46	51.176933658130	46	5590679.89448608
TF-TF -- BM/P	BE/P - BM/P	PERMANENCIA	BM/P	203	46	260.83727477369	46	1.45229690828252E8
TF-TF -- BM/P	MXL/P - BM/P	PERMANENCIA	BM/P	203	46	4563.001439712	46	4.4444427499673E10
TF-TF -- BM/P	SSC/P - BM/P	PERMANENCIA	BM/P	203	46	20611.097313605	46	9.06814241889692E11
TF-TF -- BM/S	BM/S - BM/S	PERMANENCIA	BM/S	94	275	142925.42670901	275	1.54342202480324E15
TF-TF -- BM/S	BCO/P - BM/S	PERMANENCIA	BM/S	94	275	63.956497021833	275	3.09054474814797E8
TF-TF -- BM/S	SP/S - BM/S	PERMANENCIA	BM/S	94	275	0.2710021060247	275	5548.9527940031
TF-TF -- BM/S	SSC/P - BM/S	PERMANENCIA	BM/S	94	275	21.680168481977	275	3.55132978816198E7
TF-TF -- BM/S	BCO/S - BM/S	PERMANENCIA	BM/S	94	275	36.043280101287	275	9.81554259731208E7
TF-TF -- EOTL/P	SSC/S - EOTL/P	PERMANENCIA	EOTL/P	21	-207	-44.498801	207	8.45383658374348E7
TF-TF -- EOTL/P	SSC/P - EOTL/P	PERMANENCIA	EOTL/P	21	-207	-43.880762	207	8.22063854526445E7
TF-TF -- EOTL/P	MXL/S - EOTL/P	PERMANENCIA	EOTL/P	21	-207	-113.71915	207	5.52108586765469E8
TF-TF -- EOTL/P	MXL/P - EOTL/P	PERMANENCIA	EOTL/P	21	-207	-8.6525447	207	3196280.80712524
TF-TF -- EOTL/P	EOTL/P - EOTL/P	PERMANENCIA	EOTL/P	21	-207	-153387.98	207	1.00447681061736E15



DinEstFE	Areas	Dinamica	Estrato	FE	AreasAnualizada	U_DA	U_FE_DA	Ui2_Ai2
TF-TF -- EOTL/P	MXnL/P - EOTL/P	PERMANENCIA	EOTL/P	21	-207	-2589.5830	207	2.8629706876516E11
TF-TF -- EOTL/S	SC/S - EOTL/S	PERMANENCIA	EOTL/S	24	841	3.8447714102830	841	1.0460169543697E7
TF-TF -- EOTL/S	MXL/P - EOTL/S	PERMANENCIA	EOTL/S	24	841	0.0623476444910	841	2750.66547533304
TF-TF -- EOTL/S	BE/S - EOTL/S	PERMANENCIA	EOTL/S	24	841	0.5819113485833	841	239613.525851234
TF-TF -- EOTL/S	EOTL/S - EOTL/S	PERMANENCIA	EOTL/S	24	841	3113.8284088178	841	6.86099383203533E12
TF-TF -- EOTL/S	BCO/P - EOTL/S	PERMANENCIA	EOTL/S	24	841	4.4890304033575	841	1.42594498241265E7
TF-TF -- MXL/P	EOTL/P - MXL/P	PERMANENCIA	MXL/P	1014	-40	-1581.1259	40	3.97988942057103E9
TF-TF -- MXL/P	BCO/S - MXL/P	PERMANENCIA	MXL/P	1014	-40	-55.287977	40	4866306.73529946
TF-TF -- MXL/P	SC/S - MXL/P	PERMANENCIA	MXL/P	1014	-40	-23.327485	40	866311.203338208
TF-TF -- MXL/P	SC/P - MXL/P	PERMANENCIA	MXL/P	1014	-40	-197.45706	40	6.20702389706564E7
TF-TF -- MXL/P	MXL/P - MXL/P	PERMANENCIA	MXL/P	1014	-40	-3325982.9	40	1.76107602288216E16
TF-TF -- MXL/P	BCO/P - MXL/P	PERMANENCIA	MXL/P	1014	-40	-206.82479	40	6.80993975599004E7
TF-TF -- MXL/P	EOTL/S - MXL/P	PERMANENCIA	MXL/P	1014	-40	-0.1836809	40	53.711402029773
TF-TF -- MXL/P	BE/P - MXL/P	PERMANENCIA	MXL/P	1014	-40	-371.40295	40	2.19598207816294E8
TF-TF -- MXL/P	BE/S - MXL/P	PERMANENCIA	MXL/P	1014	-40	-85.962702	40	1.1764086118169E7
TF-TF -- MXL/P	VHL/P - MXL/P	PERMANENCIA	MXL/P	1014	-40	-93.126261	40	1.38064621803511E7
TF-TF -- MXL/S	BE/S - MXL/S	PERMANENCIA	MXL/S	128	489	5.5298663689550	489	7314216.97117999
TF-TF -- MXL/S	BCO/P - MXL/S	PERMANENCIA	MXL/S	128	489	18.145742406671	489	7.87567976683389E7
TF-TF -- MXL/S	SC/S - MXL/S	PERMANENCIA	MXL/S	128	489	56.076735339453	489	7.52149221306118E8
TF-TF -- MXL/S	BC - MXL/S	PERMANENCIA	MXL/S	128	489	18.034589313828	489	7.77948916057166E7
TF-TF -- MXL/S	SC/P - MXL/S	PERMANENCIA	MXL/S	128	489	15.728162637329	489	5.91690435094906E7



DinEstFE	Areas	Dinamica	Estrato	FE	AreasAnualizada	U_DA	U_FE_DA	Ui2_Ai2
TF-TF -- MXL/S	MXL/S - MXL/S	PERMANENCIA	MXL/S	128	489	57329.986461262	489	7.86144254126926E14
TF-TF -- MXL/S	BE/P - MXL/S	PERMANENCIA	MXL/S	128	489	3.7792051566728	489	3416170.22547272
TF-TF -- MXL/S	VHL/P - MXL/S	PERMANENCIA	MXL/S	128	489	0.0555765464216	489	738.791138726799
TF-TF -- MXL/S	VHL/S - MXL/S	PERMANENCIA	MXL/S	128	489	5.5854429153767	489	7461975.19892535
TF-TF -- MXL/S	BCO/S - MXL/S	PERMANENCIA	MXL/S	128	489	0.0277882732108	489	184.6977846817
TF-TF -- SC/P	SC/P - SC/P	PERMANENCIA	SC/P	578	45	5169438.1351921	45	5.3000772000907296E16
TF-TF -- SC/P	SSC/P - SC/P	PERMANENCIA	SC/P	578	45	8106.1401348478	45	1.30323797254592E11
TF-TF -- SC/P	SP/P - SC/P	PERMANENCIA	SC/P	578	45	284.29720018994	45	1.60302640571498E8
TF-TF -- SC/P	EOTL/P - SC/P	PERMANENCIA	SC/P	578	45	48.443068534947	45	4654347.45199016
TF-TF -- SC/P	VHL/P - SC/P	PERMANENCIA	SC/P	578	45	297.01962222942	45	1.74970887086861E8
TF-TF -- SC/P	BE/P - SC/P	PERMANENCIA	SC/P	578	45	655.69405895787	45	8.52703426670087E8
TF-TF -- SC/P	BCO/P - SC/P	PERMANENCIA	SC/P	578	45	26.912815852748	45	1436526.99135499
TF-TF -- SC/P	MXL/P - SC/P	PERMANENCIA	SC/P	578	45	787.32219467404	45	1.2294206393078E9
TF-TF -- SC/P	MXL/S - SC/P	PERMANENCIA	SC/P	578	45	366.50361952197	45	2.66410935099881E8
TF-TF -- SC/P	BE/S - SC/P	PERMANENCIA	SC/P	578	45	267.17086282910	45	1.41570803489184E8
TF-TF -- SC/P	SP/S - SC/P	PERMANENCIA	SC/P	578	45	65.569405895787	45	8527034.26670087
TF-TF -- SC/P	VHL/S - SC/P	PERMANENCIA	SC/P	578	45	158.54095156891	45	4.98515231221425E7
TF-TF -- SC/P	SSC/S - SC/P	PERMANENCIA	SC/P	578	45	3798.6216266343	45	2.86185472330838E10
TF-TF -- SC/S	VHL/P - SC/S	PERMANENCIA	SC/S	385	34	75.951848758509	34	6621863.17662033
TF-TF -- SC/S	VHL/S - SC/S	PERMANENCIA	SC/S	385	34	11.684899809001	34	156730.489387464
TF-TF -- SC/S	SSC/P - SC/S	PERMANENCIA	SC/S	385	34	1131.2443627589	34	1.46898161315144E9

DinEstFE	Areas	Dinamica	Estrato	FE	AreasAnualizada	U_DA	U_FE_DA	Ui2_Ai2
TF-TF -- SC/S	EOTL/P - SC/S	PERMANENCIA	SC/S	385	34	19.71826842769	34	446314.557669769
TF-TF -- SC/S	BCO/P - SC/S	PERMANENCIA	SC/S	385	34	124.88236670870	34	1.79021728131985E7
TF-TF -- SC/S	BCO/S - SC/S	PERMANENCIA	SC/S	385	34	218.36156518071	34	5.47338378192525E7
TF-TF -- SC/S	BE/P - SC/S	PERMANENCIA	SC/S	385	34	349.08638179392	34	1.39884410692208E8
TF-TF -- SC/S	SSC/S - SC/S	PERMANENCIA	SC/S	385	34	553.57212845144	34	3.51764441032885E8
TF-TF -- SC/S	SC/S - SC/S	PERMANENCIA	SC/S	385	34	4741922.9524209	34	2.5811455218334E16
TF-TF -- SC/S	BE/S - SC/S	PERMANENCIA	SC/S	385	34	470.31721731231	34	2.53913188463278E8
TF-TF -- SC/S	MXL/S - SC/S	PERMANENCIA	SC/S	385	34	181.11594703952	34	3.76545000753381E7
TF-TF -- SC/S	MXL/P - SC/S	PERMANENCIA	SC/S	385	34	276.05575798766	34	8.74776533032748E7
TF-TF -- SP/P	VHL/P - SP/P	PERMANENCIA	SP/P	1410	47	3301.3494665593	47	2.43937727829309E10
TF-TF -- SP/P	SC/P - SP/P	PERMANENCIA	SP/P	1410	47	180.90288135601	47	7.32465112648048E7
TF-TF -- SP/P	SSC/P - SP/P	PERMANENCIA	SP/P	1410	47	26885.857973316	47	1.6178705731675E12
TF-TF -- SP/P	SP/P - SP/P	PERMANENCIA	SP/P	1410	47	4031918.3220607	47	3.63847526593228E16
TF-TF -- SP/P	BE/P - SP/P	PERMANENCIA	SP/P	1410	47	156.81666202532	47	5.50402485277249E7
TF-TF -- SP/P	BM/P - SP/P	PERMANENCIA	SP/P	1410	47	28.698474096138	47	1843374.55020446
TF-TF -- SP/P	BC - SP/P	PERMANENCIA	SP/P	1410	47	310.55848754035	47	2.15865273060869E8
TF-TF -- SP/P	SSC/S - SP/P	PERMANENCIA	SP/P	1410	47	4470.812285977	47	4.47372049428833E10
TF-TF -- SP/P	BE/S - SP/P	PERMANENCIA	SP/P	1410	47	1.0249455034335	47	2351.24304873018
TF-TF -- SP/P	BM/S - SP/P	PERMANENCIA	SP/P	1410	47	0.5124727517167	47	587.810762182546
TF-TF -- SP/P	EOTL/P - SP/P	PERMANENCIA	SP/P	1410	47	32.285783358155	47	2333020.91510252
TF-TF -- SP/P	EOTL/S - SP/P	PERMANENCIA	SP/P	1410	47	27.161055840988	47	1651160.43097077

DinEstFE	Areas	Dinamica	Estrato	FE	AreasAnualizada	U_DA	U_FE_DA	Ui2_Ai2
TF-TF -- SP/S	VHL/P - SP/S	PERMANENCIA	SP/S	287	91	179.59155629327	91	2.6613100309239E8
TF-TF -- SP/S	SP/S - SP/S	PERMANENCIA	SP/S	287	91	801338.00437190	91	5.29852665287557E15
TF-TF -- SP/S	BM/P - SP/S	PERMANENCIA	SP/S	287	91	7.6830612317977	91	487070.954214103
TF-TF -- SP/S	SC/P - SP/S	PERMANENCIA	SP/S	287	91	66.746594451242	91	3.67605386967605E7
TF-TF -- SP/S	BE/P - SP/S	PERMANENCIA	SP/S	287	91	35.053966870077	91	1.01390668554959E7
TF-TF -- SP/S	SSC/P - SP/S	PERMANENCIA	SP/S	287	91	1515.9640192990	91	1.89627548388556E10
TF-TF -- SP/S	SC/S - SP/S	PERMANENCIA	SP/S	287	91	1.9207653079494	91	30441.9346383814
TF-TF -- SP/S	EOTL/P - SP/S	PERMANENCIA	SP/S	287	91	5.2821045968609	91	230217.130702759
TF-TF -- SP/S	SSC/S - SP/S	PERMANENCIA	SP/S	287	91	745.25693948438	91	4.58285060820049E9
TF-TF -- SP/S	BM/S - SP/S	PERMANENCIA	SP/S	287	91	0.4801913269873	91	1902.62091489884
TF-TF -- SP/S	BCO/P - SP/S	PERMANENCIA	SP/S	287	91	12.484974501671	91	1286171.73847161
TF-TF -- SSC/P	VHL/P - SSC/P	PERMANENCIA	SSC/P	678	17	537.64115453647	17	8.58558623288492E7
TF-TF -- SSC/P	BCO/P - SSC/P	PERMANENCIA	SSC/P	678	17	5.6004286930882	17	9315.95728394631
TF-TF -- SSC/P	SP/P - SSC/P	PERMANENCIA	SSC/P	678	17	17816.363779887	17	9.42807628547692E10
TF-TF -- SSC/P	SC/S - SSC/P	PERMANENCIA	SSC/P	678	17	1380.5056728462	17	5.66058525476466E8
TF-TF -- SSC/P	SP/S - SSC/P	PERMANENCIA	SSC/P	678	17	4169.5191620042	17	5.16365113233508E9
TF-TF -- SSC/P	SSC/P - SSC/P	PERMANENCIA	SSC/P	678	17	3848401.7815999	17	4.39891690813475E15
TF-TF -- SSC/P	SC/P - SSC/P	PERMANENCIA	SSC/P	678	17	15065.153184407	17	6.74111985023638E10
TF-TF -- SSC/P	BE/S - SSC/P	PERMANENCIA	SSC/P	678	17	50.403858237794	17	754592.539999651
TF-TF -- SSC/P	BE/P - SSC/P	PERMANENCIA	SSC/P	678	17	407.43118742217	17	4.93052861726161E7
TF-TF -- SSC/P	BM/S - SSC/P	PERMANENCIA	SSC/P	678	17	92.407073435956	17	2536269.37055438

DinEstFE	Areas	Dinamica	Estrato	FE	AreasAnualizada	U_DA	U_FE_DA	Ui2_Ai2
TF-TF -- SSC/S	BCO/P - SSC/S	PERMANENCIA	SSC/S	190	60	0.6426178417863	60	1511.05023053534
TF-TF -- SSC/S	BE/P - SSC/S	PERMANENCIA	SSC/S	190	60	9.6392676267957	60	339986.30187045
TF-TF -- SSC/S	SC/S - SSC/S	PERMANENCIA	SSC/S	190	60	1016.6214257060	60	3.78174167716632E9
TF-TF -- SSC/S	BE/S - SSC/S	PERMANENCIA	SSC/S	190	60	1810.2544603122	60	1.19909224828606E10
TF-TF -- SSC/S	BM/S - SSC/S	PERMANENCIA	SSC/S	190	60	41.127541874328	60	6189261.74427273
TF-TF -- SSC/S	SC/P - SSC/S	PERMANENCIA	SSC/S	190	60	1693.2980131071	60	1.04915617369087E10
TF-TF -- SSC/S	SP/P - SSC/S	PERMANENCIA	SSC/S	190	60	704.30915459787	60	1.81509771372273E9
TF-TF -- SSC/S	BM/P - SSC/S	PERMANENCIA	SSC/S	190	60	43.698013241474	60	6987096.26599539
TF-TF -- SSC/S	SP/S - SSC/S	PERMANENCIA	SSC/S	190	60	1165.7087650005	60	4.97225584439865E9
TF-TF -- SSC/S	VHL/P - SSC/S	PERMANENCIA	SSC/S	190	60	10.924503310368	60	436693.516624712
TF-TF -- SSC/S	SSC/S - SSC/S	PERMANENCIA	SSC/S	190	60	539303.52874454	60	1.06424070775333E15
TF-TF -- VHL/P	SC/S - VHL/P	PERMANENCIA	VHL/P	123	50	779.07821335707	50	1.51345437676362E9
TF-TF -- VHL/P	MXL/P - VHL/P	PERMANENCIA	VHL/P	123	50	1151.0587960284	50	3.30371237605439E9
TF-TF -- VHL/P	SP/P - VHL/P	PERMANENCIA	VHL/P	123	50	20520.061723096	50	1.04994014116907E12
TF-TF -- VHL/P	SSC/P - VHL/P	PERMANENCIA	VHL/P	123	50	53.325887725609	50	7090606.7913402
TF-TF -- VHL/P	MXL/S - VHL/P	PERMANENCIA	VHL/P	123	50	85.841672924152	50	1.83739935651861E7
TF-TF -- VHL/P	SP/S - VHL/P	PERMANENCIA	VHL/P	123	50	5.2025256317668	50	67489.4162173963
TF-TF -- VHL/P	SSC/S - VHL/P	PERMANENCIA	VHL/P	123	50	106.65177545121	50	2.83624271653608E7
TF-TF -- VHL/P	SC/P - VHL/P	PERMANENCIA	VHL/P	123	50	776.47695054119	50	1.50336470903912E9
TF-TF -- VHL/P	EOTL/P - VHL/P	PERMANENCIA	VHL/P	123	50	72.835358844735	50	1.32279255786097E7
TF-TF -- VHL/P	VHL/P - VHL/P	PERMANENCIA	VHL/P	123	50	1371917.7147795	50	4.69313818986369E15

DinEstFE	Areas	Dinamica	Estrato	FE	AreasAnualizada	U_DA	U_FE_DA	Ui2_Ai2
TF-TF -- VHL/S	SP/P - VHL/S	PERMANENCIA	VHL/S	11	108	29.714161547479	108	1.02569070024075E7
TF-TF -- VHL/S	SC/P - VHL/S	PERMANENCIA	VHL/S	11	108	0.7619015781404	108	6743.52860118834
TF-TF -- VHL/S	SC/S - VHL/S	PERMANENCIA	VHL/S	11	108	19.047539453512	108	4214705.37574271
TF-TF -- VHL/S	VHL/S - VHL/S	PERMANENCIA	VHL/S	11	108	57164.713506302	108	3.79616884024071E13
TF-TFd -- BC	null	null	null	2	null	null	null	null
TF-TFd -- BCO/P	BCO/P - BCO/S	DEGRADACION	BCO/P	292	0	2066.13	0	0.0
TF-TFd -- BCO/S	null	null	null	285	0	null	0	null
TF-TFd -- BE/P	BE/P - BE/S	DEGRADACION	BE/P	818	0	1285.2	0	0.0
TF-TFd -- BE/S	null	null	null	319	0	null	0	null
TF-TFd -- BM/P	BM/P - BM/S	DEGRADACION	BM/P	67	0	775.32	0	0.0
TF-TFd -- BM/S	null	null	null	31	0	null	0	null
TF-TFd -- EOTL/P	EOTL/P - EOTL/S	DEGRADACION	EOTL/P	2	null	null	null	null
TF-TFd -- EOTL/S	null	null	null	11	null	null	null	null
TF-TFd --	null	null	null	0	null	null	null	null
TF-TFd -- MXL/P	MXL/P - MXL/S	DEGRADACION	MXL/P	501	0	8824.72	0	0.0
TF-TFd -- MXL/S	null	null	null	51	0	null	0	null
TF-TFd --	null	null	null	90	null	null	null	null
TF-TFd --	null	null	null	6	null	null	null	null
TF-TFd -- P	null	null	null	195	null	null	null	null
TF-TFd -- SC/P	SC/P - SC/S	DEGRADACION	SC/P	239	0	73657.09	0	0.0
TF-TFd -- SC/S	null	null	null	114	0	null	0	null

DinEstFE	Areas	Dinamica	Estrato	FE	AreasAnualizada	U_DA	U_FE_DA	Ui2_Ai2
TF-TFd -- SP/P	SP/P - SP/S	DEGRADACION	SP/P	577	0	184034.22	0	0.0
TF-TFd -- SP/S	null	null	null	98	0	null	0	null
TF-TFd -- SSC/P	SSC/P - SSC/S	DEGRADACION	SSC/P	169	0	127804.3	0	0.0
TF-TFd -- SSC/S	null	null	null	55	0	null	0	null
TF-TFd -- VHL/P	VHL/P - VHL/S	DEGRADACION	VHL/P	43	0	2798.18	0	0.0
TF-TFd -- VHL/S	null	null	null	0	null	null	null	null
TF-TFd -- VHnL/P	null	null	null	6	null	null	null	null
TFd-TF -- BC	null	null	null	3	null	null	null	null
TFd-TF -- BCO/P	null	null	null	1715	0	null	0	null
TFd-TF -- BCO/S	BCO/S - BCO/P	RECUPERACION	BCO/S	384	0	-10760.64	0	0.0
TFd-TF -- BE/P	null	null	null	1225	0	null	0	null
TFd-TF -- BE/S	BE/S - BE/P	RECUPERACION	BE/S	488	0	-6058.27	0	0.0
TFd-TF -- BM/P	null	null	null	108	0	null	0	null
TFd-TF -- BM/S	BM/S - BM/P	RECUPERACION	BM/S	31	0	-4352.85	0	0.0
TFd-TF -- EOTL/P	null	null	null	3	0	null	0	null
TFd-TF -- EOTL/S	null	null	null	11	0	null	0	null
TFd-TF --	null	null	null	0	null	null	null	null
TFd-TF -- MXL/P	null	null	null	258	0	null	0	null
TFd-TF -- MXL/S	MXL/S - MXL/P	RECUPERACION	MXL/S	30	0	-79031.68	0	0.0
TFd-TF --	null	null	null	41	0	null	0	null
TFd-TF --	null	null	null	4	0	null	0	null

DinEstFE	Areas	Dinamica	Estrato	FE	AreasAnualizada	U_DA	U_FE_DA	Ui2_Ai2
TFd-TF -- P	null	null	null	113	0	null	0	null
TFd-TF -- SC/P	null	null	null	326	0	null	0	null
TFd-TF -- SC/S	SC/S - SC/P	RECUPERACION	SC/S	198	0	-51986.68	0	0.0
TFd-TF -- SP/P	null	null	null	605	0	null	0	null
TFd-TF -- SP/S	SP/S - SP/P	RECUPERACION	SP/S	72	0	-539820.76	0	0.0
TFd-TF -- SSC/P	null	null	null	365	0	null	0	null
TFd-TF -- SSC/S	SSC/S - SSC/P	RECUPERACION	SSC/S	78	0	-554828.92	0	0.0
TFd-TF -- VHL/P	null	null	null	43	0	null	0	null
TFd-TF -- VHL/S	VHL/S - VHL/P	RECUPERACION	VHL/S	5	0	-19.56	0	0.0
TFd-TF -- VHnL/P	null	null	null	2	0	null	0	null

## Appendix

### FE y FA en nivel de estrato (insumos)

Estrato	fe_deforestacion			fe_degradacion			fe_permanencia			fe_recuperacion		
	N	FE	U	N	FE	U	N	FE	U	N	FE	U
BCO/P	4,404	33.63	1.35	292	0.09	0.00	2,854	0.56	20.09	1,715	-0.62	0.00
BCO/S	1,137	22.12	3.13	285	0.42	0.00	730	0.42	40.54	384	-0.96	0.00
BE/P	3,365	20.66	1.66	818	0.24	0.00	2,095	0.57	16.57	1,225	-0.68	0.00
BE/S	1,466	14.67	3.09	319	0.32	0.00	988	0.52	21.92	488	-0.73	0.00
BM/P	357	37.72	6.46	67	0.26	0.00	203	1.65	46.20	108	-0.55	0.00
BM/S	160	18.13	13.44	31	-6.13	0.00	94	0.27	274.87	31	-0.85	0.00
EOTL/P	32	3.46	70.05	2	null	null	21	-0.62	-206.6	3	-0.09	0.00
EOTL/S	31	4.62	33.31	11	null	null	24	0.02	841.20	11	-0.09	0.00
EOTnL/P	3	0.00	null	0	null	null	2	0.00	null	0	null	null

Estrato	fe_deforestacion			fe_degradacion			fe_permanencia			fe_recuperacion		
	N	FE	U	N	FE	U	N	FE	U	N	FE	U
MXL/P	1,484	4.26	5.28	501	0.47	0.00	1,014	-0.18	-39.90	258	-0.15	0.00
MXL/S	198	3.16	18.58	51	1.00	0.00	128	0.03	489.07	30	-0.32	0.00
MXnL/P	864	0.64	15.58	90	null	null	635	0.06	135.62	41	-0.13	0.00
MXnL/S	81	0.86	55.75	6	null	null	57	-0.10	-143.8	4	-0.13	0.00
P	1,806	3.30	7.57	195	null	null	1,396	0.09	88.79	113	-0.35	0.00
SC/P	939	17.40	3.32	239	2.21	0.00	578	0.49	44.53	326	-0.81	0.00
SC/S	613	12.65	4.81	114	2.21	0.00	385	0.73	33.88	198	-0.68	0.00
SP/P	2,375	40.39	1.68	577	1.94	0.00	1,410	0.51	47.31	605	-1.21	0.00
SP/S	585	19.65	5.44	98	1.40	0.00	287	0.48	90.84	72	-1.64	0.00
SSC/P	993	30.23	2.90	169	2.21	0.00	678	1.40	17.23	365	-1.76	0.00
SSC/S	491	16.06	5.32	55	2.21	0.00	190	0.64	60.49	78	-1.18	0.00
VHL/P	246	13.29	12.34	43	1.58	0.00	123	1.30	49.93	43	-0.12	0.00
VHL/S	17	8.12	43.75	0	null	null	11	0.76	107.78	5	-0.12	0.00
VHnL/P	156	1.21	34.09	6	null	null	78	0.11	163.35	2	-0.17	0.00